**Funds allotted to States by Government for development activities**

*****94**.** DR. MOHD. HASHIM KIDWAI: Will the Minister of PLANNING bi pleased to state;

(a) the names of State, where funds given by the Central Government for development activities have not been utilised during the last three financial years;

(b) whether any monitoring in this regard has been carried )ut in these States: and

(c) if so the details thereof and the action taken by the Govenment?

THE MINISTER OF PLANNING AND THE MINISTER OF PROGRAMME IMPLEMENTATION (SHRI MADHAVSINH SOLANKI): (a) Statewise fund$_s$ released by Central Government and utilised both in respect of State Plans and Special Area Programmes are indicated in Annexure. *[See* Appendix CXLIX, Annexures Nos. 33, 34, 35, 36]. Though, in absolute terms, all States have reported expenditure equal to or more than the Central assistance released, in some case$_s$ the approved Plan outlay could not be reached. As for the Special Area Programmes, there have been unspent balances in particular years but considering that these funds were meant foi tackling special problems, States have been urged to utilise the unspent balances within the plan period.

(b) and (c) The progress of expenditure is being monitored on quarterly basis since 1986-87 and attention of the States is drawn to significant shortfalls with a view to ensuring full utilisation of approved Plnn outlays.

**Commissioning of Narora Atomic Power Plant**

*95. SHRI MURLIDHAR CHANDRA-KANT BHANDARE:
SHRI MAHENDRA PRASAD:

Will the PRIME MINISTER be pleased to state:

(a) whether the first Unit of Narora Atomic Power Plant has been commission, ed;

(b) if so, when and at what cost and if not, by when, it is likely to be commissioned; and

(c) what is the power generation ca pacity thereof?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECH-NOLOGY AND THE MINISTER OF STATE IN THE DEPARTMENTS OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS AND SPACE (SHRI K. R. NARAYANAN): (a) and (b) The Unit-1 of Narora is expected (o achieve critically in March 1989. The estimated cost for the two units at Narora is Rs. 532.85 crores.

(c) The power generation capacity is 235 MWe (gross) per unit aggregating to a total of 470 MWe (gross) when both units are operational.

**Import of Anti-Cancer Drug Danazol**

*96. SHRI RAJNI RANJAN SAHU:
DR. (SHRIMATI) SAROJINI MAHISHI:

Will the Minister of HEALTH AND FAMILY WELFARE be pleased to state:

(a) what is the quantity of Danazol, an anti-cancer drug imported during the last three years, year-wise, along with the name$_s$ of each importer, quantity import ed by each and landed cost of import per kg!.

(b) whether Datiazol is also being im ported in finished formulation; and

(c) if so, the details of imports daring tbe last three years, year-wise along with quantity average Landed Cost, source of impcet and names of importers?

THE MINISTER OF STATE IN THE MINISTRY OF HEALTH AND FAMILY WELFARE (KUMARI SAROJ KHAPARDE): (a) A statement is laid on the table of the Sabha. *(See below).*

(b) Danazol is not being imported in finished formulations for commercial use.

(c) Does not arise.

Statement

*Import Figure of Danazole during* 1986-87, 1987-88 & 1988-89

| Year | SI. No. | Name of the manufacturer | Name of the importer | Qty. in Kg. | CIF value in Rs. | Cost per Kg. |
|---|---|---|---|---|---|---|
| 1986-87 | | | | | | |
| | 1 | M/s. Sterpham, A.G. Switzerland | M's. Win-Medicare New Delhi | 10 | 1,97,659 | 19,766 |
| | 2 | Do. | Do. | IO | 2.101,235 | 20,123 |
| | 3 | Do. | Do. | 10 | 2,04,660 | 20,466 |
| | 4 | Do. | Do. | 4 | 74,001 | 18,500 |
| | 5 | Do. | Do. | 10 | 2,04,660 | 20,466 |
| | 6 | Do. | Do. | 10 | 2,04,660 | 20,466 |
| | 7 | Do. | Do. | 10 | 2,08,601 | 20,860 |
| | 8 | Do. | Do. | 10 | 2,14,239 | 21,424 |
| | 9 | Do. | Do. | 10 | 2,14,239 | 21,424 |
| 1937-88 | | | | | | |
| | 1 | Do. | Do. | 10 | 2,09,813 | 20,980 |
| | 2 | M/s. Winthrop Products U.S.A. | Do. | 10 | 2,09,813 | 20,980 |
| | 3 | M/s. Sterpham, A.G.Switzerland | Do. | 10 | 2,09,813 | 20,980 |
| | 4 | Do. | Do. | 10 | 2,09,813 | 20^80 |
| | 5 | Do. | Do. | 25 | 4,20,142 | 16,806 |
| | 6 | Do. | Do. | 10 | 2,13,798 | 21,380 |
| | 7 | Do. | Do. | 20 | 4,36,505 | 21,825 |
| | 8 | Do. | Do. | 20 | 4,17,803 | 20,890 |
| | 9 | Do. | Do. | 15 | 3,11,939 | 20,796 |
| 1988-89 (up to 22nd Feb. 1989) | | | | | | |
| | 1 | Do. | Do. | 20 | 4,22,794 | 21,140 |
| | 2 | Do. | Do. | 35 | 7,99,346 | 22,838 |
| | 3 | Do. | Do. | 20 180 | 4,77,14923,298 4 | Do.Do. |
| | | | | 15 | 3,11,939 | 20,796 |